# **AVCWare Blu Ray Ripper -- \$45.95**



<b>7 1.1.660</b> . \$ 10.00		
	Name	AVCWare Blu Ray Ripper
	Version	2.1.10.1102
	Last update	05/24/2011
	Rank at bluray-dvd-s oftware.ampayer.co	17 of 100
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Detail <a href="http://bluray-dvd-software.ampayer.com/avcware-blu-ray-ripper.html">http://bluray-dvd-software.ampayer.com/avcware-blu-ray-ripper.html</a>

Screenshot <a href="http://bluray-dvd-software.ampayer.com/avcware-blu-ray-ripper-">http://bluray-dvd-software.ampayer.com/avcware-blu-ray-ripper-</a>

screenshot.html

AVCWare Blu Ray Ripper can rip Blu-ray movies to various video formats for playback on your Apple TV, Xbox, or mobile digital media devices. The blu-ray ripper software lets you convert blu-ray videos to High-Definition as well as Standard-Definition video files.

AVCWare Blu-ray Ripper offers a wide range of optimal ripping solutions for iPod, iPhone, Apple TV, PSP, Xbox, Zune, Wii, and other mutimedia devices, enabling you to play your Blu-ray movies anywhere and anytime. Edit your Blu-ray M2TS videos by clipping, cropping, editing frame effect, adjusting subtitles, adding watermarks and much more to fully customize your videos.

# **Key Features**

## **Multimedia Devices Compatibility**

AVCWare Blu Ray Ripper can rip Blu Ray movies to video formats compatible with iPod, iPhone, Apple TV, PSP, Zune, Xbox, NDS, Wii, PMP, and mobile phones.

#### **Vast Amounts of Output Formats**

Decode Blu-ray movies to most HD/SD formats: H.264/MPEG-4 AVC, MPEG2 HD, MPEG-4 TS HD, MPEG-2 TS HD, Quick Time HD, WMV HD, AVI HD, AVI, MPEG, WMV, MP4, FLV, H.264/MPEG-4, DivX, XviD, MOV, RMVB, ASF, 3GP, 3G2, SWF, VOB, TS, DV. Popular audio and picture formats are also supported.

# **Video Clipping**

Clip advertisements, features, or trailers in a Blu-ray movie Disc.

### **Video Editing**

Customize your video by cropping the screen size, adjusting saturation/brightness/contrast, adding artistic effects, changing the subtitle color/position, and adding picture/text watermarks.

#### Merge Videos

Merge several clips into one continuous video for a uninterrupted watching experience.

#### Split Mode

AVCWare Blu Ray Ripper can automatically split a large file into several small ones during the ripping process.

#### **Output File Size**

Specify the output file size with the built-in Bitrate Calculator to conveniently fit a whole Bluray movie into your multimedia device.

# **Convert One Blu Ray Movie to Multiple Video Formats**

Rip a single Blu-ray movie file to various formats simultaneously.

# **Output Parameter Settings**

Change parameter settings like video/audio quality, bit rate, frame rate, sample rate, and etc. to get your desired video file.

# Run Program in the Background

Conserve CPU resources by letting the software run in the background, thus maximizing performance for other programs.

# **Auto-Actions after Tasks Completes**

Choose from automatic shut down, hibernate, stand by, or quit after the software completes its tasks.

# **Batch Blu-ray Ripping**

Batch convert multiple blu-ray files.

# Reference

Output Device Supported

iPod, iPod nano, iPod classic, iPod shuffle, iPod touch

iPhone, iPhone 3G, Apple TV

PSP, PS3

Xbox, Xbox 360

General 3GP mobile phone, BlackBerry, etc.

General MP4 players: Archos, Creative Zen, iRiver, etc.

Windows Mobile devices: Pocket PC, Dell Axim X51, HP iPaq

hw6500 series, etc.

Input File Format Supported

Video M2TS

Output File Format Supported

Video AVI, MPEG, WMV, MP4, FLV, H.264/MPEG-4,

DivX, XviD, MOV, RMVB, ASF, 3GP, 3G2, SWF,

VOB, TS, DV, H.264/MPEG-4 AVC (\*.mp4), MPEG2 HD Video (\*.mpa; \*.mpeq), MPEG-4 TS

HD Video (\*.ts), MPEG-2 TS HD Video (\*.ts), Quick Time HD Video (\*.mov), WMV HD Video

(\*.wmv), Audio-Video Interleaved HD Video

(\*.avi)

Audio MP3, WMA, AAC, WAV, OGG, FLAC, APE,

M4A, RA, AC3, MP2, AIFF, AMR, SUN AU

Format

Image BMP, GIF, JPEG, PNG

# **System Requirements**

OS Microsoft® Windows XP (SP2

or later), Windows Vista

Processor 1GHz Intel/AMD processor or

above

RAM 256MB RAM (512MB or above

recommended)

Free Hard Disk 30MB space for installation

Graphic Card Super VGA (800×600)

resolution, 16-bit graphics card

or higher

Others BD-ROM; AnyDVD HD v6.5 or

above; UDF2.5 Driver (for

Windows XP only)

Powered by  $\underline{{\tt Blu-ray/DVD~Software}}$  http://bluray-dvd-software.ampayer.com